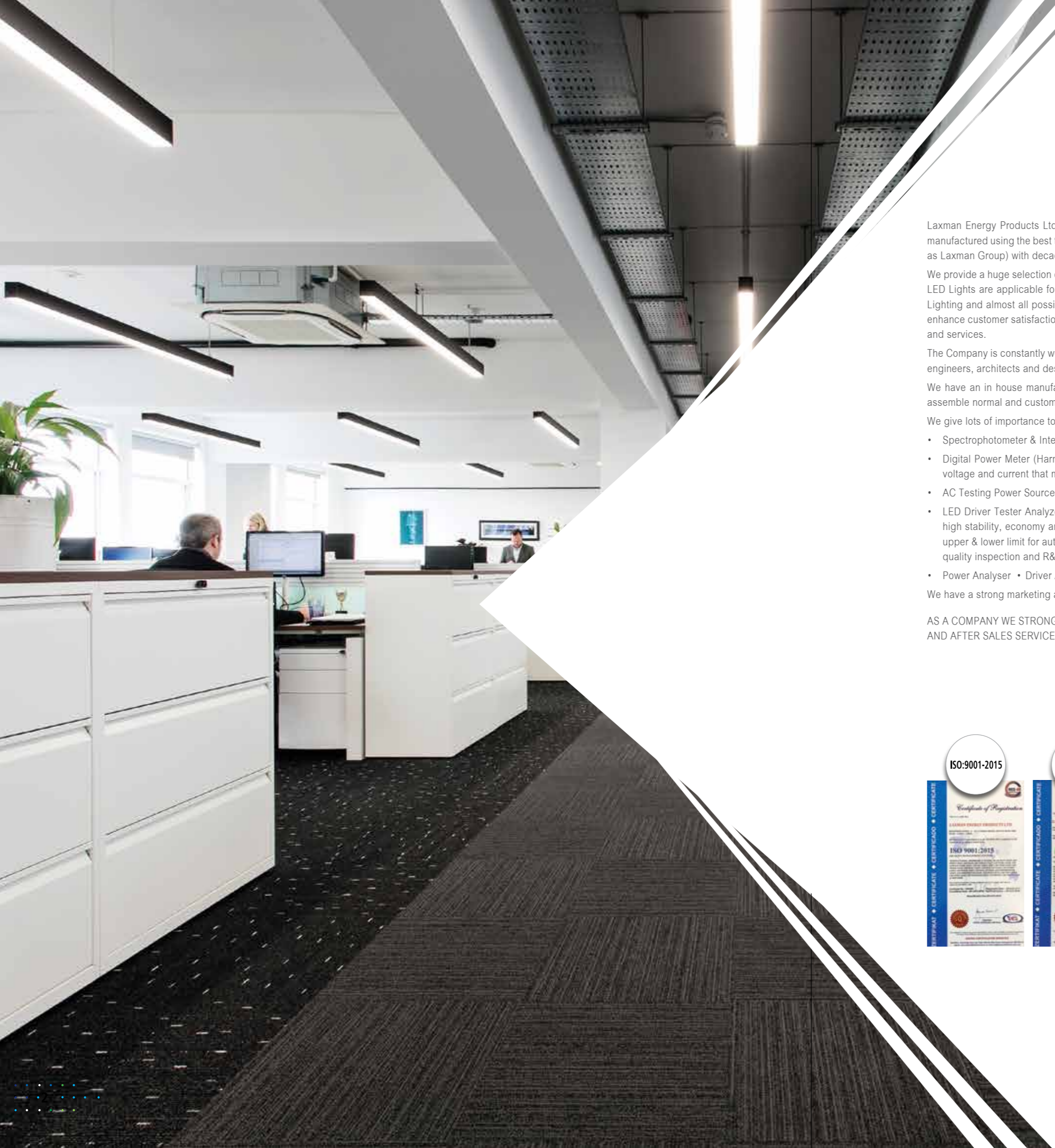


LED Lighting Solutions
for Life !



 **LAXMAN
ENERGY™**
LED Lighting





About Us

Laxman Energy Products Ltd is a leading company in India specializing in and providing A Complete Range of LED products manufactured using the best technology and highest quality components. We are a part of the Laxman Sylvania Group (now known as Laxman Group) with decades of lighting experience.

We provide a huge selection of NEW GENERATION LED lighting products aimed to meet the different lighting needs of today. Our LED Lights are applicable for Offices, Homes, Shopping Malls, Showrooms, Hotels, Home Theatres, Farm Houses, Architectural Lighting and almost all possible areas of lighting. We can also provide LED Lighting as per customer's requirements. We aim to enhance customer satisfaction by providing our customers with a comprehensive lighting solution along with high quality products and services.

The Company is constantly working to introduce new LED products, as per market needs, in consultation with our in-house lighting engineers, architects and designers in sync with the international LED Lighting Technology .

We have an in house manufacturing cum assembling unit and in house Quality Testing Department and can manufacture cum assemble normal and customised LED Lighting products as per customer requirement.

We give lots of importance to Quality and have the latest quality testing equipment such as –

- Spectrophotometer & Integrating Sphere Test System
- Digital Power Meter (Harmonic model) - It can calculate THD (Total Harmonic Distortion) in LED Driver and sub-harmonic of voltage and current that meets the requirement of IEC Standards
- AC Testing Power Source - It has advantages of high loading capacity, high stability, pure output waveform in LED Driver.
- LED Driver Tester Analyzer – This is specially designed to check input and output electrical performance of LED driver with high stability, economy and multifunction. It can test LED input and output electrical property simultaneously and can preset upper & lower limit for automatic judgment, and alarm when exceeding limit. It is very suitable for site-test like production line, quality inspection and R&D.
- Power Analyser • Driver Age Testing • Lux Meter • Voltage Meter • Age Testing Rack.

We have a strong marketing and technical support team to tackle any challenging work.

AS A COMPANY WE STRONGLY BELIEVE THAT CUSTOMER IS THE KING AND WE HAVE TO SERVE WITH THE BEST PRODUCTS AND AFTER SALES SERVICE.

QUALITY CERTIFICATIONS





Advantages

LED technology allows for ground-breaking designs of inspiring purity and beauty. LED lighting provides incredible energy efficiency too without sacrificing light quality, power output or choice. It is highly efficient, long lasting, environment friendly and inherently controllable.



A Wide Variety of Indoor Lighting

Find the perfect mood for a specific room. With an extensive range consisting of Tube lights, Suspended lights, Track lights, Wall lights and Table lamps our extensive range of LEDs illuminate every room in a unique way.



Quality & Safety

Enjoy perfect light quality, instant ON with no warm up time and directional lighting making sure there is no wastage of energy. With no Mercury and Inert gas the lights are extremely safe to use.



Sturdy Outdoor Lighting

Outstanding design features mean that the external lighting range not only looks fantastic but is also durable and weatherproof thanks to its high-quality materials and workmanship. The lighting is able to withstand the harsh weather changes across India.



Cost Effective

When compared LEDs are priced higher than other incandescent bulbs but only in terms of their initial price. You will soon make up the money. This is because LED bulbs consume less electricity to produce the same level of brightness and last up to 40,000 hours. So once you fit it you can forget worrying about changing it for years.



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LED Indoor Lighting



LED Spotlight

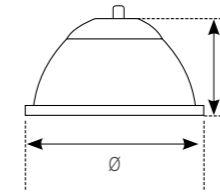
LAXMAN ENERGY provides a vast range of New Generation LED Spotlights with special attention to aesthetics, wattage, size, lumens and colour temperature. This provides our esteemed customers the freedom of choice and a convenience to install as per their needs and satisfaction.

We can provide LED Spotlights with color temperature starting from Warm White 2700K to White 6500K on order.



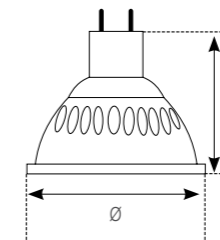
LAXMIR

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Holder Type	Voltage
LAXMR04WCOB	4W	●●	400 lm	45°	Ø 50, H 52	GU-10	220V



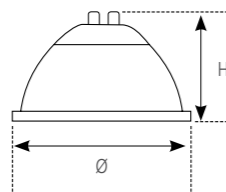
LAXMIR

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Holder Type	Voltage
LAXMR05W	5W	●●	500 lm	45°	Ø 50, H 61	MR-16	220V
LAXMR05W	5W	●●	500 lm	45°	Ø 50, H 61	MR-16/ Dimmable	220V/12V



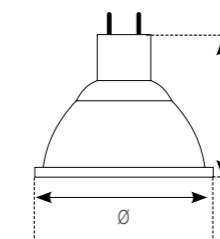
LAXMIR

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Holder Type	Voltage
LAXMR05WSMD	5W	●●	500 lm	45°	Ø 50, H 52	GU-10/ MR-16	220V
LAXMR07WSMD	7W	●●	700 lm	45°	Ø 50, H 52	GU-10/ MR-16	220V



LAXMIR

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Holder Type	Voltage
LAXMR09W	9W	●●	900 lm	45°	Ø 50, H 61	MR-16	220V/12V



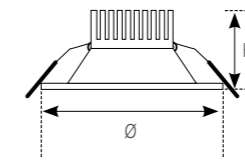


LED Downlight

The contemporary favourite, down lights bring a seamless sophistication to your kitchen, bathroom or living areas. LAXMAN ENERGY LED Downlights are designed for retrofit replacement of Halogen, CDMT (Metal Halide) and CFL with maximum energy saving. These are economically efficient and environment friendly.

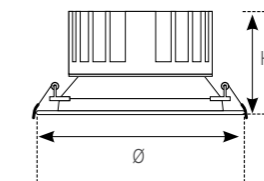
LAXCEL COB

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXDL05WCOB	5W	o ●	500 lm	45°	H 47, Ø 86*, Ø 72**	Recess	220V
LAXDL07WCOB	7W	o ●	700 lm	45°	H 60, Ø 110*, Ø 95**	Recess	220V
LAXDL12WCOB	12W	o ●	1200 lm	45°	H 67, Ø 120*, Ø 103**	Recess	220V
LAXDL15WCOB	15W	o ●	1500 lm	45°	H 67, Ø 120*, Ø 103**	Recess	220V
LAXDL30WCOB	30W	o ●	3000 lm	45°	H 67, Ø 160*, Ø 140**	Recess	220V



LAXCEL DEEP

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXDL07WRESS	7W	o ●	700 lm	45°	H 74, Ø 78*, Ø 74**	Recess	220v
LAXDL09WRESS	9W	o ●	900 lm	45°	H 74, Ø 72*, Ø 68**	Recess	220v
LAXDL12WRESS	12W	o ●	1200 lm	45°	H 88, Ø 84*, Ø 80**	Recess	220v
LAXDL15WRESS	15W	o ●	1500 lm	45°	H 88, Ø 88*, Ø 84**	Recess	220v



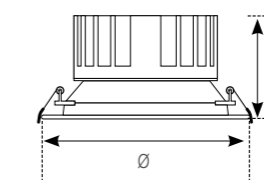
*Outer size, ** Cutout size



Body Colour - White/Black

LAXCEL DEEP DECO

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXDL07WRESSDO	7W	o ●	700 lm	45°	H 74, Ø 78*, Ø 74**	Recess	220v
LAXDL09WRESSDO	9W	o ●	900 lm	45°	H 74, Ø 78*, Ø 74**	Recess	220v
LAXDL12WRESSDO	12W	o ●	1200 lm	45°	H 88, Ø 88*, Ø 84**	Recess	220v
LAXDL15WRESSDO	15W	o ●	1500 lm	45°	H 88, Ø 88*, Ø 84**	Recess	220v



*Outer size, ** Cutout size

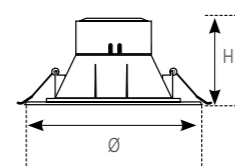


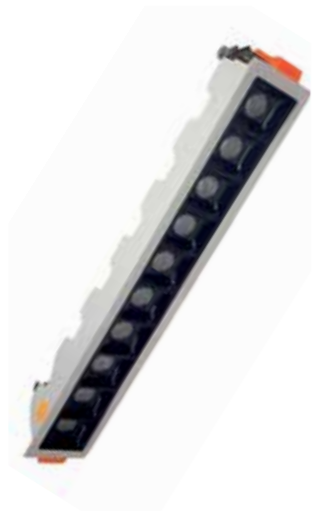
Body Colour - White/Black



LAXCEL CONCEALED

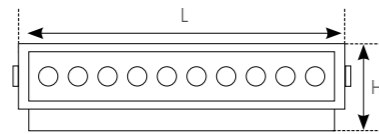
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXCNCLD3W	3W	o ● ● ●	300 lm	45°	Ø 80, H 35	Recess	220v
LAXCNCLD6W	6W	o ● ● ●	600 lm	45°	Ø 100 H 35	Recess	220v





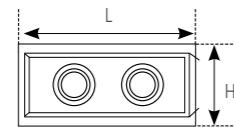
LAXCEL RAZOR

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions	Lamp Type	Voltage
LAXDL05WRAZOR	5W	o ●	500 lm	45°	L 75, H 45	Recess	220v
LAXDL10WRAZOR	10W	o ●	1000lm	45°	L 165, H 45	Recess	220v



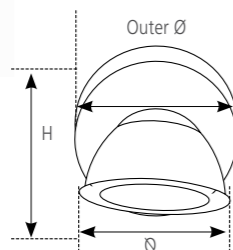
LAXCEL DUAL BLADE

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions	Lamp Type	Voltage
LAXDL10WDUAL	10W	o ●	1000lm	60°	L 210, H 112	Recess	220V



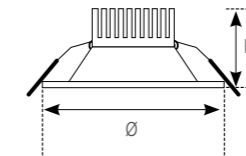
LAXCEL ZOOM

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXZM10W	10W	o ●	1000 lm	45°	Ø 104*, H 60, Ø 95**	Recessed	220V
LAXZM20W	20W	o ●	2000 lm	45°	Ø 140*, H 130, Ø 130**	Recessed	220V
LAXZM30W	30W	o ●	3000 lm	45°	Ø 200*, H 180, Ø 150**	Recessed	220V



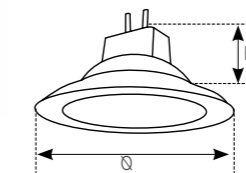
LAXCEL ELITE

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXDL08W	8W	o ●	960 lm	120°	H 55, Ø 50*, Ø 100**	Recess	220V
LAXDL15W	15W	o ●	1800 lm	120°	H 55, Ø 145*, Ø 135**	Recess	220V
LAXDL20W	20W	o ●	2520 lm	120°	H 55, Ø 170*, Ø 160**	Recess	220V



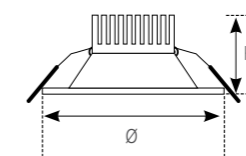
LAXCEL AR111

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXAR111-12W	12W	o ●	1200 lm	45°	Ø 111, H 68	Recessed Dimmable/ Non-Dimmable	220V
LAXAR111-15W	15W	o ●	1500 lm	45°	Ø 111, H 68	Recessed Dimmable/ Non-Dimmable	220V

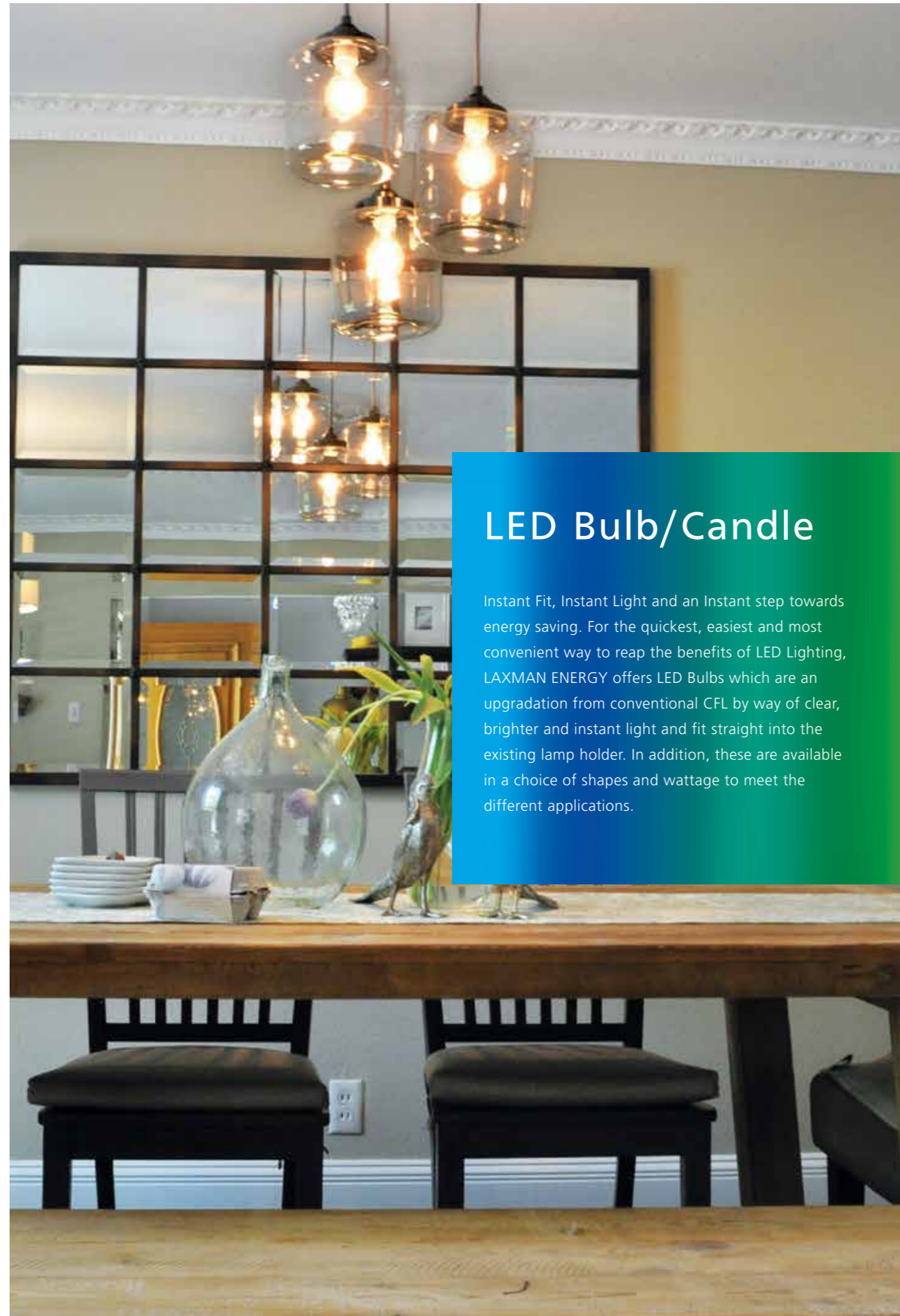


LAXCEL NICHE

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXDL03W-I	3W	o ●	300 lm	45°	H 40, Ø 35*, Ø 30**	Recessed	220V



*Outer size, ** Cutout size

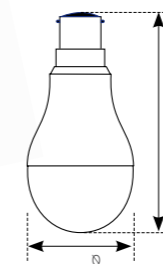
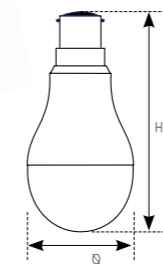


LED Bulb/Candle

Instant Fit, Instant Light and an Instant step towards energy saving. For the quickest, easiest and most convenient way to reap the benefits of LED Lighting, LAXMAN ENERGY offers LED Bulbs which are an upgradation from conventional CFL by way of clear, brighter and instant light and fit straight into the existing lamp holder. In addition, these are available in a choice of shapes and wattage to meet the different applications.

LAXBULB

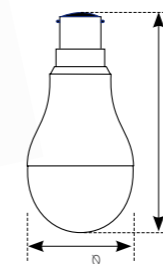
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXB05W	5W	o ●	500 lm	45°	Ø 57, H 100	B-22 / E-27	220V
LAXB07W	7W	o ●	700 lm	45°	Ø 57, H 100	B-22 / E-27	220V
LAXB09W	9W	o ●	900 lm	45°	Ø 57, H 100	B-22 / E-27	220V
LAXB12W	12W	o ●	1200 lm	45°	Ø 65, H 125	B-22 / E-27	220V
LAXB15W	15W	o ●	1500 lm	45°	Ø 65, H 125	B-22 / E-27	220V
LAXB18W	18W	o ●	1800 lm	45°	Ø 75, H 140	B-22 / E-27	220V



LAXBULB INVERTER

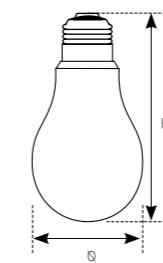
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXB-9W-AC/DC	9W	o ●	900 lm	45°	Ø 60, H 135	B-22 / E-27	220V

- Backup upto 3 hrs
- Inbuild Lithium battery-2600 mAh
- When main supply cutoff & switches still on inverter LED light will continue to work at 50% output
- Battery will automaticall get charge if the switch is on mode via main electricity power



LAXBULB-FILAMENT

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXFLM4W	4W	o ●	400 lm	360°	Ø 60, H 110	B-22 / E-27	220V
LAXFLM6W	6W	o ●	600 lm	360°	Ø 60, H 110	B-22 / E-27	220V



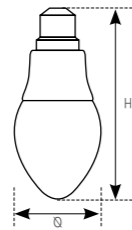


LAXBULB-RANGOLI

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Holder Type	Lamp Type
LAXRNG0.5W	0.5W	○ ● ● ● ●	50 lm	360°	Ø 50, H 85	B-22 / E-27	220V

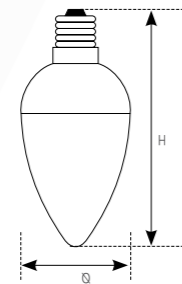
LAXCANDLE FILAMENT

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXFLM2W	2W	○ ●	200 lm	360°	Ø 40, H 95	B-22 / E-14	220V
LAXFLM4W	4W	○ ●	400 lm	360°	Ø 40, H 95	B-22 / E-14	220V



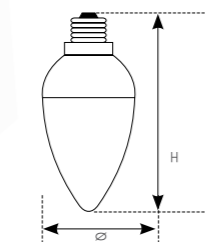
LAXCANDLE

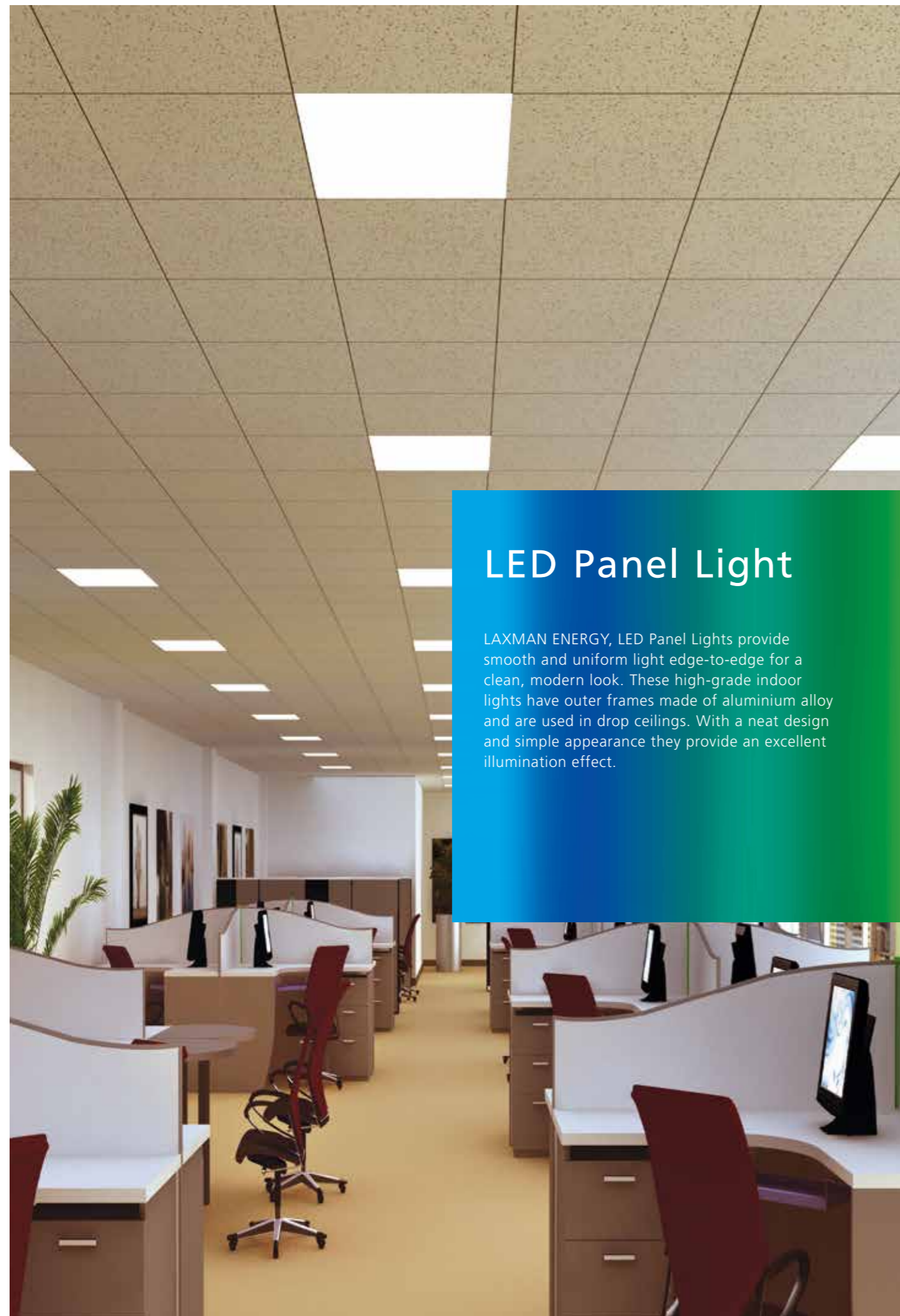
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Holder Type	Lamp Type
LAXCND5W	5W	○ ●	500 lm	360°	Ø 37, H 103	B-22 / E-27	220V Dimmable Frosted / Clear Diffuser



LAXCANDLE

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Holder Type	Lamp Type
LAXCND4W	4W	○ ●	400 lm	360°	Ø 40, H 95	B-22 / E-27	220V Frosted / Clear Diffuser



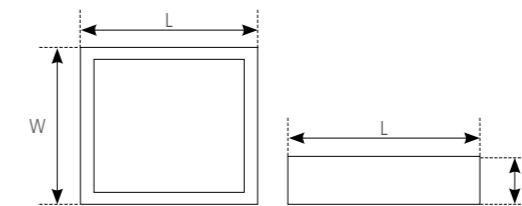
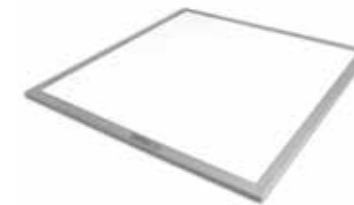


LED Panel Light

LAXMAN ENERGY, LED Panel Lights provide smooth and uniform light edge-to-edge for a clean, modern look. These high-grade indoor lights have outer frames made of aluminium alloy and are used in drop ceilings. With a neat design and simple appearance they provide an excellent illumination effect.

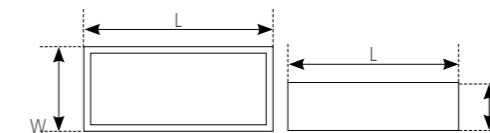
LAXPANEL EDGELITE

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXPNL18W	18W	○ ●	1620 lm	180°	300 x 300, H 20	Recessed	220V
LAXPNL36W	36W	○ ●	3240 lm	180°	600 x 600, H 20	Recessed	220V
LAXPNL40W	40W	○ ●	3600 lm	180°	600 x 600, H 20	Recessed	220V



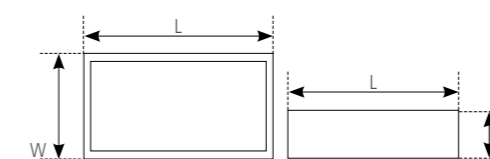
LAXPANEL EDGELITE-1x4

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXPNL1X4	36W	○ ●	3240 lm	180°	300 x 1200, H 20	Recessed	220V



LAXPANEL BACKLITE

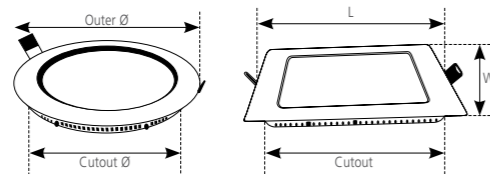
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXPNL1X2- BACKLITE	18W	○ ●	1800 lm	180°	300 x 600, H 50	Recessed Clear/Frosted Diffuser	220V
LAXPNL2X2-BACKLITE	36W	○ ●	3600 lm	180°	600 x 600, H 50	Recessed Clear/Frosted Diffuser	220V





LAXPANEL-SLIM

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Dimensions Square (mm)	Lamp Type	Voltage
LAXPNL06W	6W	● ●	600 lm	180°	Ø 120*, Ø100**	L120 x W120* L100 x W100**	Recessed	220V
LAXPNL09W	9W	● ●	900 lm	180°	Ø 150*, Ø130**	L150 x W150* L130 x W130**	Recessed	220V
LAXPNL012W	12W/15W	● ●	1200 lm / 1500 lm	180°	Ø 170*, Ø130**	L170 x W170* L150 x W150**	Recessed	220V
LAXPNL015W	15W	● ●	1500 lm	180°	Ø 190, Ø170**	L190 x W190* L170 x W170**	Recessed	220V
LAXPNL018W	18W	● ●	1800 lm	180°	Ø 225, Ø200*	L225 x W225* L200 x W200**	Recessed	220V

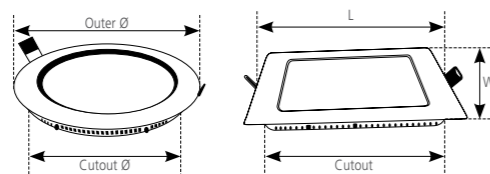


*Outer size, ** Cutout size



LAXPANEL-ULTRA SLIM

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Dimensions Square (mm)	Lamp Type	Voltage
LAXPNL08WUS	8W	● ●	960 lm	180°	Ø 90*, Ø 70**	L90 x W90* L70 x W70**	Recessed	220V
LAXPNL15WUS	15W	● ●	1800 lm	180°	Ø 127*, Ø 102**	L127 x W127* L102 x W102**	Recessed	220V
LAXPNL20WUS	20W	● ●	2520 lm	180°	Ø 178*, Ø 153**	L178 x W178* L153x W153**	Recessed	220V
LAXPNL28WUS	28W	● ●	3360 lm	180°	Ø 230*, Ø 203**	L230 x W230* L203 x W203**	Recessed	220V



*Outer size, ** Cutout size



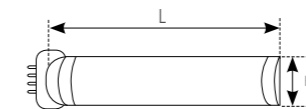
LED LAX2G11 / LAXPLG5

Is the perfect replacement of the old conventional CFL PLL Lamp. It comes with four pin base retrofit direct plug and use, for easy and quick installation. It has an in-built electronic LED driver for optimum light output, polycarbonate end caps and specially designed aluminium housing for excellent heat dissipation. Short circuit and surge protection for enhanced reliability and longer service life of driver. Suitable for use in totally enclosed fixtures. Wide beam design for maximized light emitting area, they are ideal for retail, office and hospitality applications.



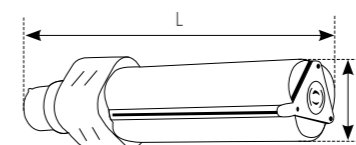
LAX2G11

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round	Holder Type	Lamp Type	Voltage
LAX2G11012W	12W	● ●	1200 lm	120°	L315, W38	4 Pin	Retro Fit	220V
LAX2G11018W	18W	● ●	1800lm	120°	L417, W38	4 Pin	Retro Fit	220V



LAXPL

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round	Holder Type	Lamp Type	Voltage
LAXPL7W	7W	● ●	700 lm	120°	L417, W38	G-24	Retro Fit	220V
LAXPL9W	9W	● ●	900 lm	120°	L417, W38	G-24	Retro Fit	220V
LAXPL12W	12W	● ●	1200 lm	120°	L417, W38	G-24	Retro Fit	220V

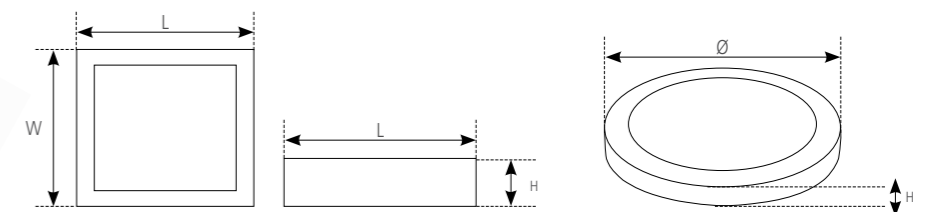


LED Surface Mounted Light

LAXMAN ENERGY LED Surface Mounted Lights fit attractively in any kind of ceiling, be it concrete surface ceiling or wooden surface ceiling. It comes in two shapes - square and round. The body material is made of Die-cast Aluminium which makes the LED Surface Mounted Light strong and sturdy. The design is perfectly shaped so that it gives no glare and provides equal distribution of smooth and brilliant lighting all around. Our LED Surface Mounted Lights are ideal for residences, hotels, offices, hospitals, farm houses and schools.

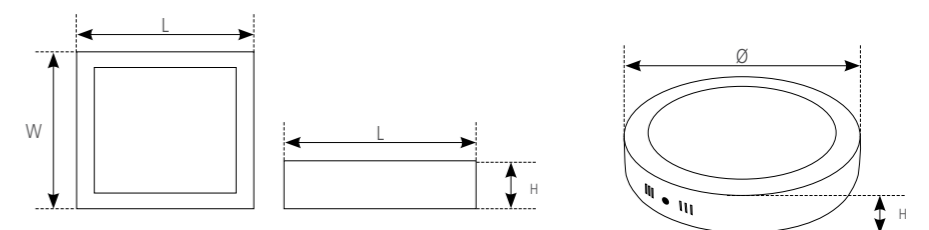
LAXPANEL SLIM SURFACE

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Dimensions Square (mm)	Lamp Type	Voltage
LAXSM08WUS	8W	● ●	960 lm	180°	Ø 90, H 20	90 x 90, H 20	Surface mounted	220V
LAXSM15WUS	15W	● ●	1800 lm	180°	Ø 127, H 20	127 x 127, H 20	Surface mounted	220V
LAXSM20WUS	20W	● ●	2520 lm	180°	Ø 178, H 20	178 x 178, H 20	Surface mounted	220V
LAXSM28WUS	28W	● ●	3360 lm	180°	Ø 230, H 20	230 x 230, H 20	Surface mounted	220V



LAXPANEL-SURFACE

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Dimensions Square (mm)	Lamp Type	Voltage
LAXSM6W	6W	● ●	600 lm	180°	Ø 120, H40	120 x 120, H40	Surface mounted	220V
LAXSM9W	9W	● ●	900 lm	180°	Ø 120, H40	120 x 120, H40	Surface mounted	220V
LAXSM12W	12W	● ●	1200 lm	180°	Ø 170, H40	170 x 170, H40	Surface mounted	220V
LAXSM15W	15W	● ●	1500 lm	180°	Ø 170, H40	170 x 170, H40	Surface mounted	220V
LAXSM18W	18W	● ●	1800 lm	180°	Ø 225, H40	225 x 225, H40	Surface mounted	220V
LAXSM22W	22W	● ●	2200 lm	180°	Ø 225, H40	225 x 225, H40	Surface mounted	220V
LAXSM24W	24W	● ●	2400 lm	180°	Ø 300, H40	300 x 300, H40	Surface mounted	220V

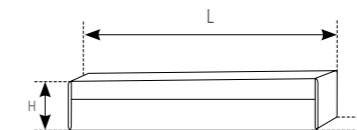


LED Tube Light

Laxman Energy LED Tubes come with most reliable electronic components, to ensure good performance. These LED tubes are real value-for-money LED lamps which generate a natural and comfortable lighting effect. These Lights are well designed with an in-built driver, so that no external chokes or ballast is required, like in conventional Tube lights. Moreover it comes with the traditional G13 lamp holder for easy installation.

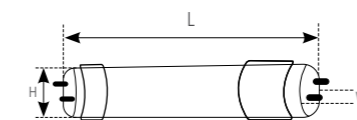
LAXTUBE BATTEN-T5

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXTUBE-T5- 9W-SQ	9W	○ ●	900 lm	120°	L-600 W-23 H- 40	Plastic / Aluminium	220V
LAXTUBE-T5- 18W/20W-SQ	18W/20W	○ ●	1800lm / 2000lm	120°	L-1200 W-23 H-40	Plastic / Aluminium	220V



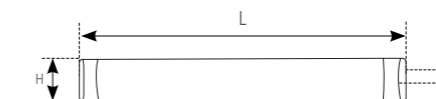
LAXTUBE RETRO FIT-T8

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAXTUBE- T-8	18w/22W	○ ●	1800lm / 2200lm	120°	L-1200 W-33 H-43	Plastic / Aluminium	220V



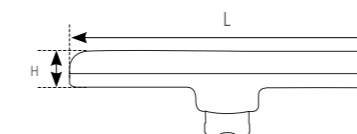
LAXTUBE LINEAR BATTEN

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
36W- Linear wall mounted	36W	○ ●	3600lm	120°	L1200 x W 60, H 25	Surface mounted	220V



LAXTUBE T-BULB

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions (mm)	Lamp Type	Voltage
LAX-T-BULB-10W	10W	○ ●	1000 lm	120°	L 200 x W110, H90	Retro Fit	220V





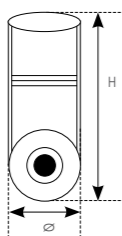
LED Track Lights

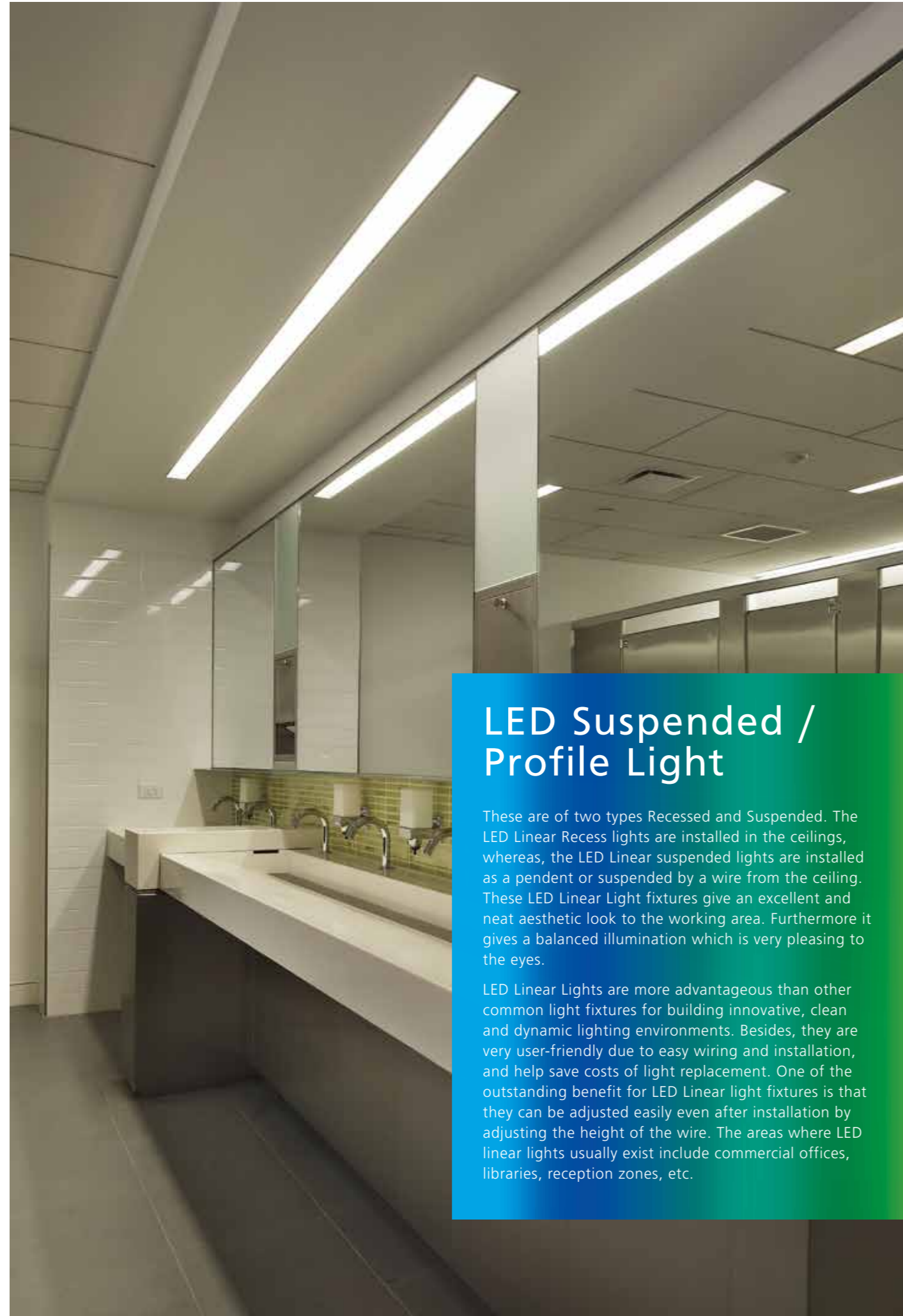
Our LED Track Lights are strategically, directionally and beautifully designed in order to keep the customers requirement in mind. These Tracks Lights, highly practical and pleasing to the eye, can be easily manoeuvred and focused on specific areas in homes, museums, offices, art galleries or showroom. Track Lights help concentrate light where it is most needed and avoid over illumination where light is not required.



LAXTRACK

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXTRAX5W	5W	○ ●	500 lm	60°	Ø 60, H 130	Surface Track Mounted	220V
LAXTRAX10W	10W	○ ●	1000 lm	60°	Ø 60, H 130	Surface Track Mounted	220V
LAXTRAX20W	20W	○ ●	2000 lm	60°	Ø 90, H 200	Surface Track Mounted	220V
LAXTRAX30W	30W	○ ●	3000 lm	60°	Ø 90, H 200	Surface Track Mounted	220V





LED Suspended / Profile Light

These are of two types Recessed and Suspended. The LED Linear Recess lights are installed in the ceilings, whereas, the LED Linear suspended lights are installed as a pendent or suspended by a wire from the ceiling. These LED Linear Light fixtures give an excellent and neat aesthetic look to the working area. Furthermore it gives a balanced illumination which is very pleasing to the eyes.

LED Linear Lights are more advantageous than other common light fixtures for building innovative, clean and dynamic lighting environments. Besides, they are very user-friendly due to easy wiring and installation, and help save costs of light replacement. One of the outstanding benefit for LED Linear light fixtures is that they can be adjusted easily even after installation by adjusting the height of the wire. The areas where LED linear lights usually exist include commercial offices, libraries, reception zones, etc.



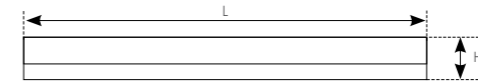
LAX PENDENT

Product Code	Lamp Holder	Color Range	FIXTURE MATERIAL	Dimensions (mm)	Lamp Type	Voltage
LAXPND	E-27	○ ●	ALUMINIUM	On Request	SUSPENDED	220V



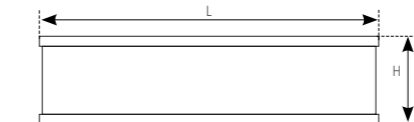
LAXLINER SUSPENDED

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXLNR20W	20W	○ ●	2000lm	120°	On Customisation	SUSPENDED/ RECESSED	220V



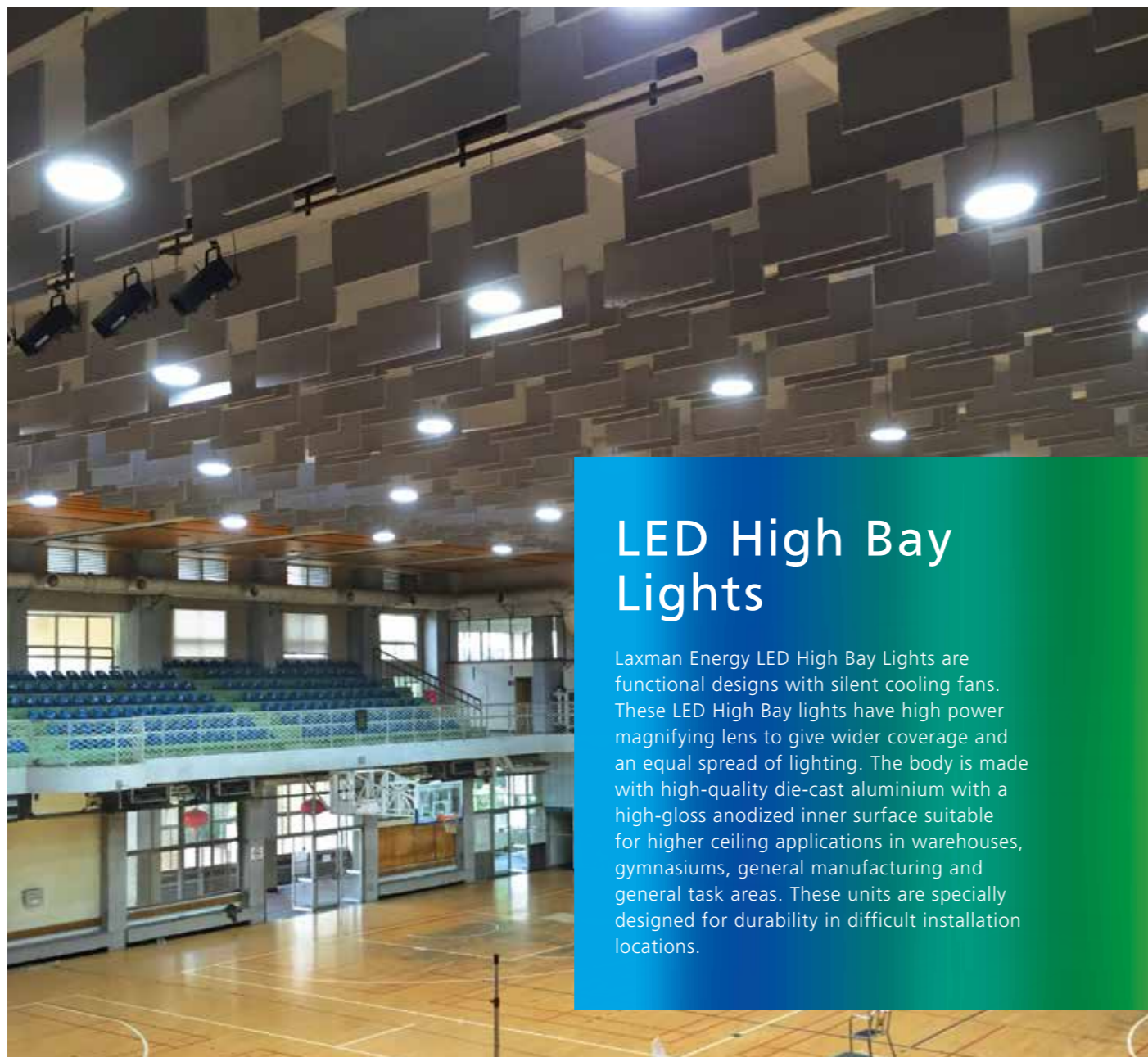
LAXLINER PROFILE

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXPFL	20-30W	○ ●		120°	On Customisation	RECESSED	220V





LED Outdoor Lighting



LED High Bay Lights

Laxman Energy LED High Bay Lights are functional designs with silent cooling fans. These LED High Bay lights have high power magnifying lens to give wider coverage and an equal spread of lighting. The body is made with high-quality die-cast aluminium with a high-gloss anodized inner surface suitable for higher ceiling applications in warehouses, gymnasiums, general manufacturing and general task areas. These units are specially designed for durability in difficult installation locations.



LED Par Lights

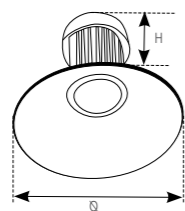
These are an energy efficient replacement for halogen bulbs. The number after PAR indicates the diameter of the face of the lamp, expressed in 1/8ths of an inch. These LED PAR lights are used in recessed and track lighting or any other area of customer choice like cinemas, theatres hallway lights etc. Our LED PAR Lights come in different beam angles - narrow or wide. We supply LED PAR in Non-Dimmable as well as Dimmable option as per the customer's requirement. You can create a personalised lighting environment indoors and outdoors when you opt for a dimming option from our range of LED PAR lights.



IP-54

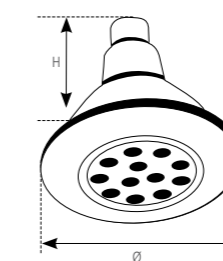
LAXHIBAY

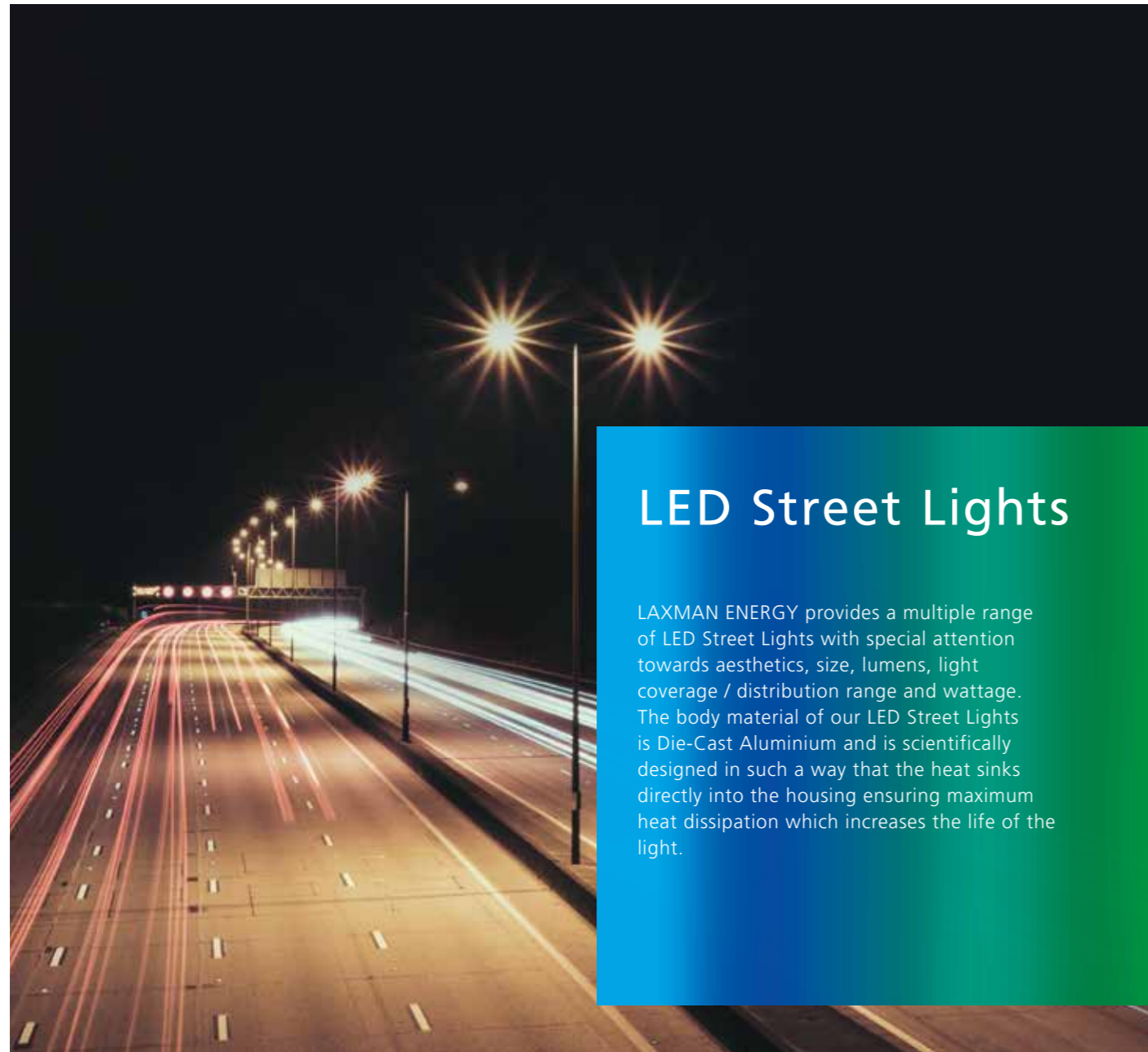
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	LED Type	Voltage
LAXHI050W	50W	● ●	5000 lm	120°	Ø 465, H 370	SMB / COB	220V
LAXHI100W	100W	● ●	10000 lm	120°	Ø 465, H 370	SMB / COB	220V
LAXHI150W	150W	● ●	15000 lm	120°	Ø 465, H 370	SMB / COB	220V



LAXPAR

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage	Chip
LAXPAR38	18W	● ●	1800 lm	60°	Ø 120, H 100	E-27 Non Dimmable/Dimmable	220V	SMD/COB
LAXPAR30	12W	● ●	1200 lm	60°	Ø 90, H 115	E-27 Non Dimmable/Dimmable	220V	SMD/COB
LAXPAR20	7W	● ●	700 lm	60°	Ø 62, H 80	E-27 Non Dimmable/Dimmable	220V	SMD/COB





LED Street Lights

LAXMAN ENERGY provides a multiple range of LED Street Lights with special attention towards aesthetics, size, lumens, light coverage / distribution range and wattage. The body material of our LED Street Lights is Die-Cast Aluminium and is scientifically designed in such a way that the heat sinks directly into the housing ensuring maximum heat dissipation which increases the life of the light.

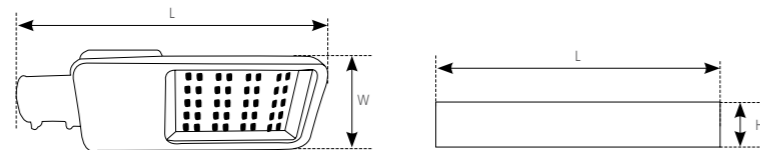


LED Flood Lights

Our LED Flood Lights are designed to provide well balanced illumination in large areas and withstand all type of weather conditions. Our Flood Lights feature a chip-on-board LED module as well as SMD module and electronic driver with surge protection. The housing is made with high quality die-cast aluminium for durability and protected with tempered glass. The fixtures come with a water and air tight rubber gasket grip installed in order to withstand rain and dust. These fixtures are all IP-65 rated for outdoor use. Laxman Energy Flood Lights are ideal for Security Lighting, Parks, Parking Lots, Stadiums, Monuments Lighting, Architectural Lighting, Industrial Houses, Farms, Shopping Malls and many more areas of your choice.

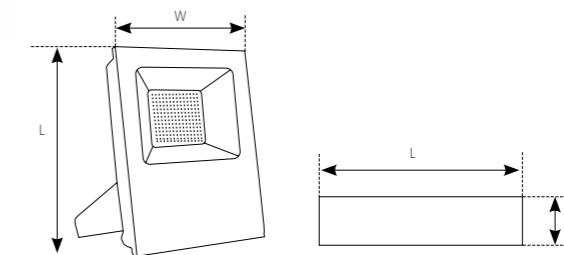
LAXSTREET

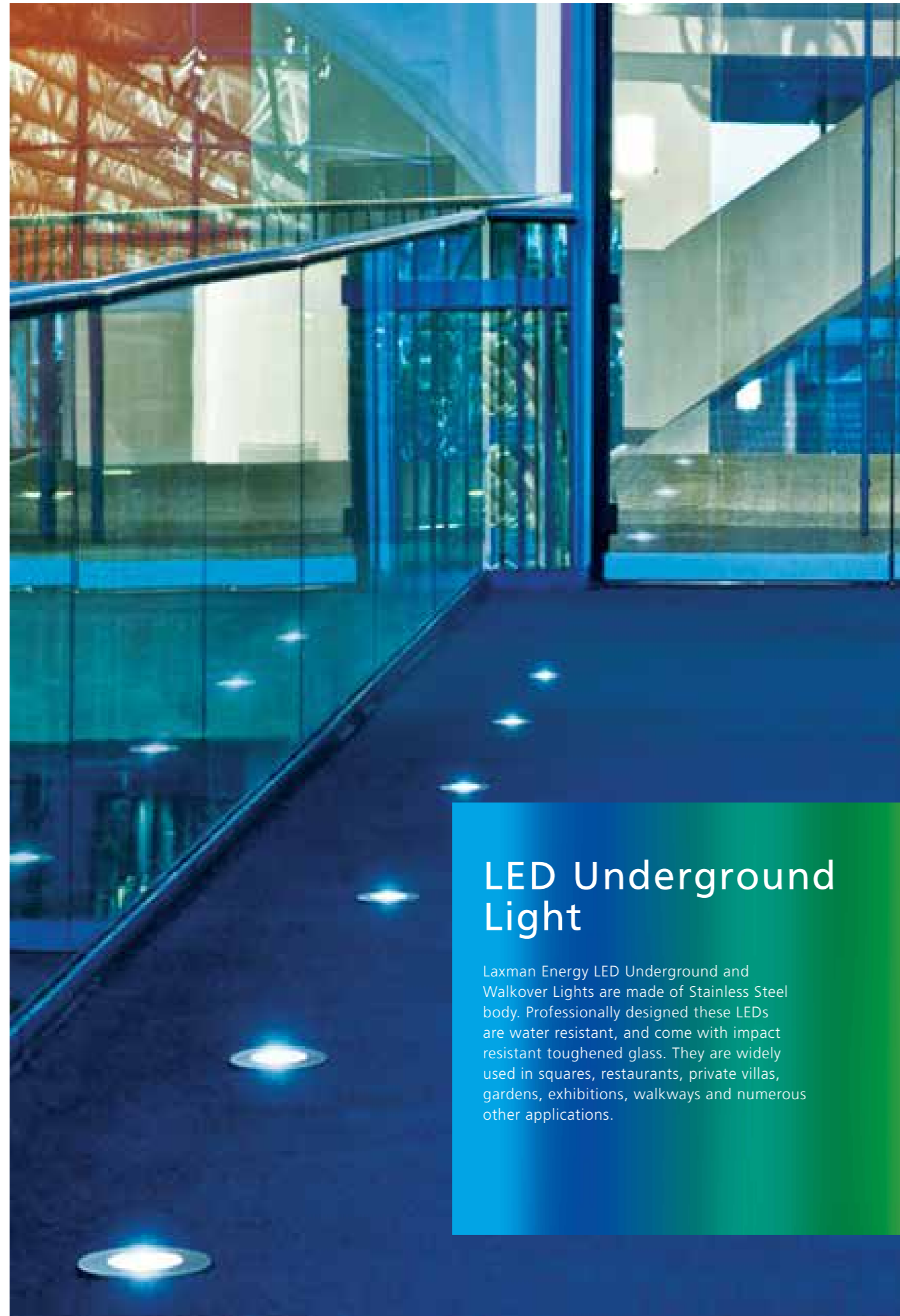
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXSL24W	24W	○ ●	2000 lm	120°	L 330, W 115, H 75	IP- 65	220V
LAXSL40W	40W	○ ●	4000 lm	120°	L 390, W 135, H 80	IP- 65	220V
LAXSL50W	50W	○ ●	5000 lm	120°	L 400, W 190, H 90	IP- 65	220V
LAXSL60W	60W	○ ●	6000 lm	120°	L 400, W 190, H 90	IP- 65	220V
LAXSL100W	100W	○ ●	10000 lm	120°	L 470, W 240, H 95	IP- 65	220V
LAXSL150W	150W	○ ●	15000 lm	120°	ON REQUEST	IP- 65	220V



LAXFLOOD

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXFLD20W	20W	○ ●	2000 lm	120°	L 225, W 195, H 70	IP- 65	220V
LAXFLD30W	30W	○ ●	3000 lm	120°	L 225, W 195, H 70	IP- 65	220V
LAXFLD50W	50W	○ ●	5000 lm	120°	L 245, W 225, H 75	IP- 65	220V
LAXFLD100W	100W	○ ●	10000 lm	120°	L 295, W 270, H 90	IP- 65	220V
LAXFLD150W	150W	○ ●	15000 lm	120°	ON REQUEST	IP- 65	220V





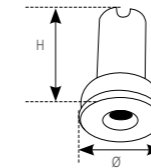
LED Underground Light

Laxman Energy LED Underground and Walkover Lights are made of Stainless Steel body. Professionally designed these LEDs are water resistant, and come with impact resistant toughened glass. They are widely used in squares, restaurants, private villas, gardens, exhibitions, walkways and numerous other applications.

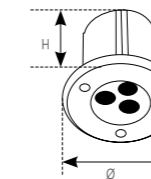


LAXUNDERGROUND UPLIGHTER

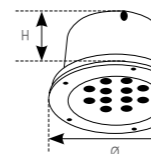
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	LED Type	Voltage
LAXUG1W	1W	○ ●	100lm	45°	Ø 60, H 80	SMD/COB	220V
LAXUG3W	3W	○ ●	300lm	45°	Ø 60, H 80	SMD/COB	220V



Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	LED Type	Voltage
LAXUG3WA	3W	○ ●	300lm	45°	Ø 100, H 90	SMD/COB	220V
LAXUG6W	6W	○ ●	600lm	45°	Ø 100, H 90	SMD/COB	220V
LAXUG9W	9W	○ ●	900lm	45°	Ø 100, H 90	SMD/COB	220V

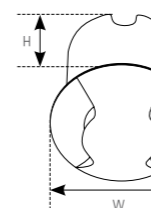


Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	LED Type	Voltage
LAXUG12W	12W	○ ●	1200lm	45°	Ø 145, H 95	SMD/COB	220V
LAXUG15W	15W	○ ●	1500lm	45°	Ø 145, H 95	SMD/COB	220V
LAXUG18W	18W	○ ●	1800lm	45°	Ø 145, H 95	SMD/COB	220V



LAXUNDERGROUND DIRECTIONAL

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXUG3W One/two/four way Direction	3W / 2x3W / 4x3W	○ ●	300 lm	45°	H 70 x W 85	RECESS	220V





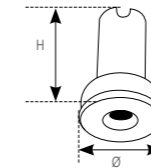
LED Underwater Light

Our LED Underwater Lights are well designed & secure, keeping in mind human safety and protection from electric shock so that they work on low voltage, which is usually 12/24 volts external driver. Our LED Underwater lights are made with a high level of resistance to corrosion to ensure durability while submerged in water. Our Underwater fixtures are made from high quality, anti-corrosion grade steel SS306 / SS316 or an alloy of aluminum with an electrostatic powder coat for reinforcement against corrosion. A lightweight body incorporates high quality PPT plastic and gaskets made from silicon to protect the lights from overheating and making them water resistant.

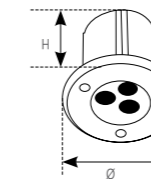


LAXUNDERWATER UPLIGHTER

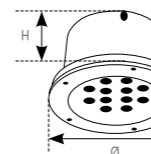
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	LED Type	Voltage
LAXWTR1W	1W	○ ●	100lm	45°	Ø 60, H 80	SMD/COB	12V/DC
LAXWTR3W	3W	○ ●	300lm	45°	Ø 60, H 80	SMD/COB	12V/DC



Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	LED Type	Voltage
LAXWTR3WA	3W	○ ●	300lm	45°	Ø 100, H 90	SMD/COB	12V/DC
LAXWTR6W	6W	○ ●	600lm	45°	Ø 100, H 90	SMD/COB	12V/DC
LAXWTR9W	9W	○ ●	900lm	45°	Ø 100, H 90	SMD/COB	12V/DC

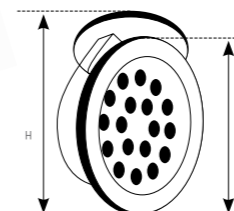


Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	LED Type	Voltage
LAXWTR12W	12W	○ ●	1200lm	45°	Ø 145, H 95	SMD/COB	12V/DC
LAXWTR15W	15W	○ ●	1500lm	45°	Ø 145, H 95	SMD/COB	12V/DC
LAXWTR18W	18W	○ ●	1800lm	45°	Ø 145, H 95	SMD/COB	12V/DC



LAXUNDERWATER STAND

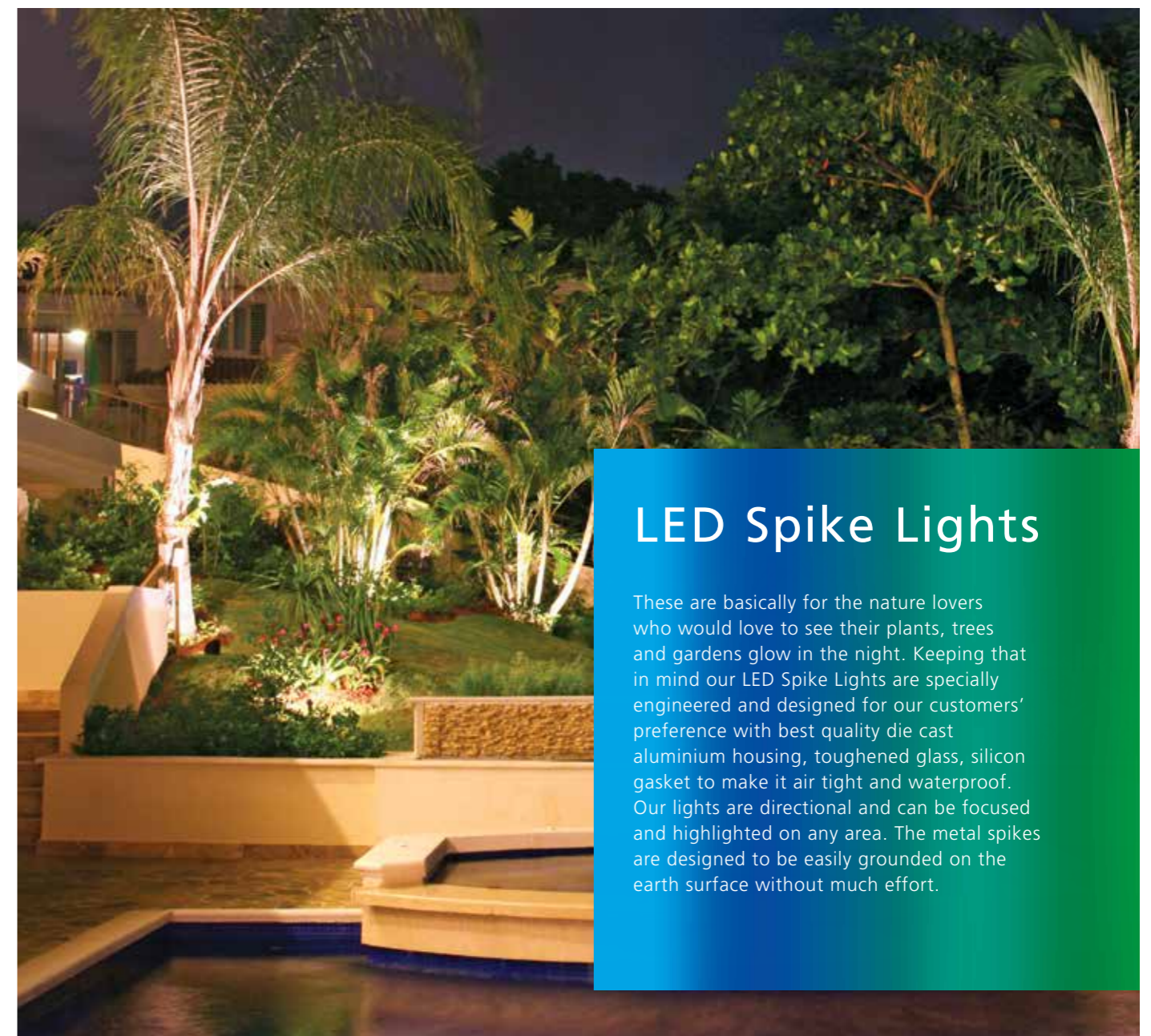
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	LED Type	Voltage
LAXWTD15W- STAND	15W	○ ●	1500 lm	45°	Ø 160, H 170	SMD	12V/DC
LAXWTD18W- STAND	18W	○ ●	1800 lm	45°	Ø 160, H 170	SMD	12V/DC





LED Wall Washer Lights

LAXMAN ENERGY LED Wall Washers offer a world of amazing lighting options for domestic and commercial applications; indoors and outdoors. Available in various vibrant colours including RGB, Warm White and White, these Wall washers are perfect for feature lighting, providing an amazing colour lighting effect to the outside of buildings and spectacular effect indoors in night clubs, bars, and at events and parties. Signage and landscape features are also lit beautifully by wall washers and they are perfect in gardens too.



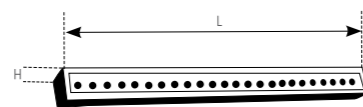
LED Spike Lights

These are basically for the nature lovers who would love to see their plants, trees and gardens glow in the night. Keeping that in mind our LED Spike Lights are specially engineered and designed for our customers' preference with best quality die cast aluminium housing, toughened glass, silicon gasket to make it air tight and waterproof. Our lights are directional and can be focused and highlighted on any area. The metal spikes are designed to be easily grounded on the earth surface without much effort.



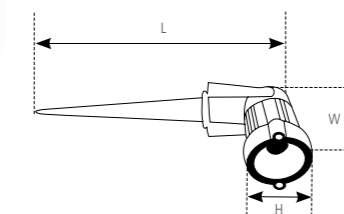
LAXWASHER

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWW18W	18W	○ ●	1800 lm	45°	L 1000, H 110, W 50	IP- 65	220V
LAXWW24W	24W	○ ●	2400 lm	45°	L 1000, H 110, W 50	IP- 65	220V
LAXWW36W	36W	○ ●	3600 lm	45°	L 1000, H 110, W 50	IP- 65	220V



LAXSPIKE

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXSPK3W	3W	○ ●	300lm	45°	L 140, H 75, W 75	IP- 65	220V
LAXSPK6W	6W	○ ●	600lm	45°	L 140, H 75, W 75	IP- 65	220V
LAXSPK9W	9W	○ ●	900lm	45°	L 155, H 90, W 90	IP- 65	220V





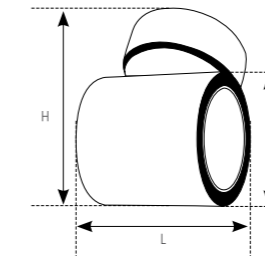
LED Wall Light

Our LED Wall lights come in indoor and outdoor application. These are very well designed, they illuminate and highlight the wall in an equal balance making an exciting pattern on the wall. We also have a two way light system which illuminates light upwards and downwards. We supply LED Wall Light in different shapes and sizes according to the requirement. Our Wall Lights innovatively blend and complement all types of environments. The LED fixture is made of die-cast aluminium and comes with a clear or diffused tempered glass.



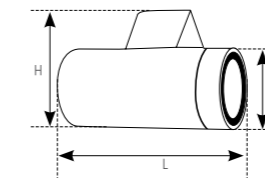
LAXWALL-DOWN

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL-3W-DOWN	3W	o ●	300lm	45°	Ø 65, L 120, H 115	IP- 65	220V
LAXWALL-5W-DOWN	5W	o ●	500lm	45°	Ø 90, L 158, H 150	IP- 65	220V
LAXWALL-9W-DOWN	9W	o ●	900lm	45°	Ø 108, L 200, H 175	IP- 65	220V



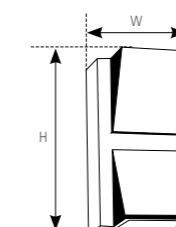
LAXWALL-UP & DOWN LE001

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL-3W*2-UP&DOWN	6W	o ●	600lm	45°	Ø 65, L 158, H 115	IP- 65	220V



LAXWALL-UP&DOWN LE002

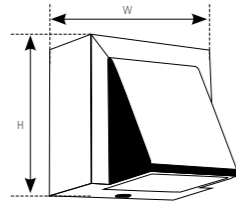
Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL-2X3W (COB)	6W	o ●	600lm	45°	H 140 x W 80	IP- 65	220V
LAXWALL-2X5W (COB)	10W	o ●	1000lm	45°	H 140 x W 80	IP- 65	220V





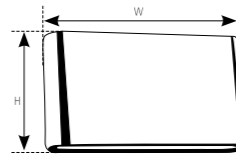
LAXWALL LE003

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL-1X3W (COB)	3w	o ●	300lm	45°	H 140 x W 80	IP- 65	220V
LAXWALL-1X5W (COB)	5w	o ●	500lm	45°	H 140 x W 80	IP- 65	220V



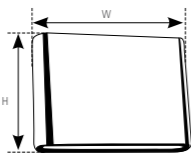
LAXWALL LE004

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL-2X8W	16W	o ●	1600 lm	45°	H 90 x W 175	IP- 65	220V



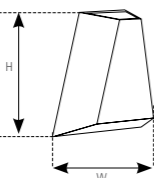
LAXWALL LE005

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL-2X6W	12W	o ●	1200 lm	45°	H 90 x W 115	IP- 65	220V



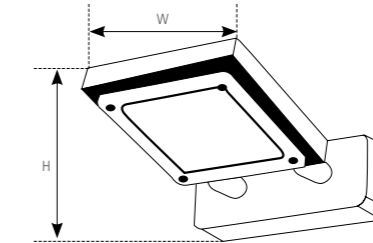
LAXWALL LE006

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL-2X3W	6W	o ●	600 lm	45°	H 176 x W 250 TOP x W 108	IP- 65	220V



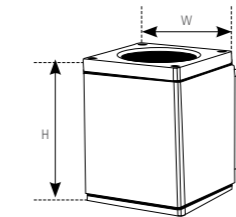
LAXWALL LE007

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL-6W	6W	o ●	600 lm	45°	H 100 x W 100	IP- 65	220V



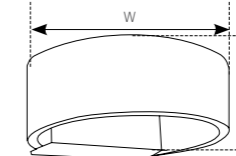
LAXWALL LE008

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL-2X3W	6W	o ●	600 lm	45°	H 120 x W 43 x B 60	IP- 65	220V



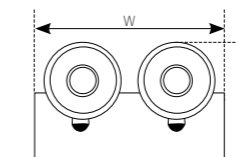
LAXWALL LE009

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL6W-O	6W	o ●	600 lm	60°	on request	IP- 54	220V



LAXWALL LE010

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXWALL- 7WX2	14W	o ●	1400 lm	60°	on request	IP- 54	220V





LED Step Light

The LED Step Lights are made with high quality die-cast aluminium and are IP 65 rated, making them water resistant. Effective for outdoor and indoor lighting, the Step Lights can be used to enhance the landscape or for deck lighting.

The LED Step Light can be used for commercial exterior lighting, when entertaining or simply to feel more secure knowing your staircase is brightly lit.

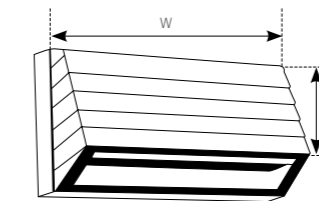
There are two basic types of installation options when it comes to step lighting: **recessed**, where the gang box is concealed and the faceplate is flush against the stair, or **surface mounted**, where the light fixture sits on top of the surface. Our LED Step Lights feature a nice architectural design that creates an attractive impression at night.

Using the LED Step Light offers even more benefits, as the LED driver will reduce power consumption, and help save both the environment and money.



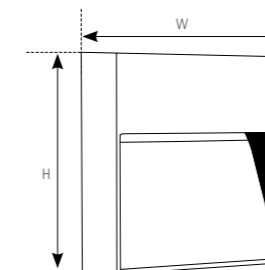
LAXSTEP LE012

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXSTP04W	4W	○ ●	400 lm	45°	H 600 x W 90	IP- 65	220V
LAXSTP08W	8W	○ ●	800 lm	45°	H 700 x W 150	IP- 65	220V



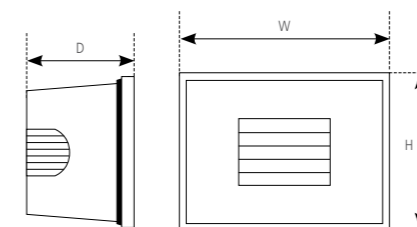
LAXSTEP LE013

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXSTEP-4W	4W	○ ●	400 lm	45°	H 105 x W 105	IP- 65	220V



LAXSTEP LE014

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXSTEP	3W	○ ●	300 lm	45°	H84 x W84 x D45	IP- 65	220V
LAXSTEP	6W	○ ●	600 lm	45°	H80 x W135 x D75	IP- 65	220V





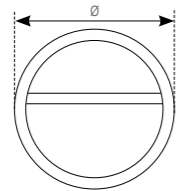
LED Bollard Lights

Bollard Lights are designed to effectively illuminate pathways, walkways, driveways and landscapes for safe and convenient movement. Our Bollard Lights are designed to create an attractive downward symmetrical light distribution. They are water resistant and weather proof, the housing is made of powder coated pressure die cast aluminium. The LED Bollard Lights are ideal for residential and commercial applications.



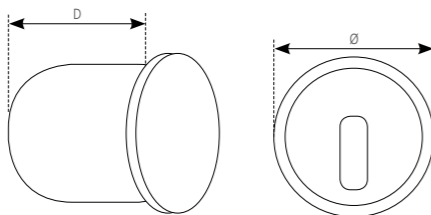
LAXSTEP LE015

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXSTEP-4W-OVAL	4W	● ●	400 lm	45°	On request	IP- 65	220V



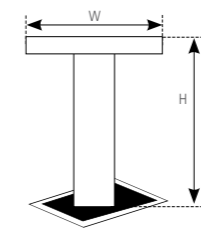
LAXSTEP LE016

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXSTEP-3W-OVAL	3W/6W	● ●	400 lm	45°	Ø 46 x D 80	IP- 65	220V



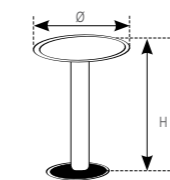
LAXBOLLARD LE017

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXBLRD12W	12W	● ●	1200 lm	45°	H 250/500/760 x W 250	IP- 65	220V



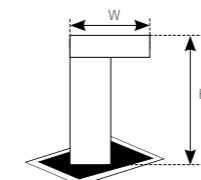
LAXBOLLARD LE018

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXBLRD12W	12W	● ●	1200 lm	45°	H 760, Top W 180	IP- 65	220V



LAXBOLLARD LE019

Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXBLRD6W	6W	● ●	600 lm	45°	H 760, Top W 150	IP- 65	220V





LED Strip Lights

Our LED Strip lights are well designed flexible lighting strips along with a strong adhesive tape backing. They are extremely flexible and ideal for Cove Lighting. These can be used as a decorative lighting solution in a wide range of applications in offices, homes, in shopping malls, banquet halls, petrol pumps and many more places. The LED Strip Light provides subtle or bright illumination, depending on the lighting requirement. Using LED strip lights in difficult to reach areas – such as under or around staircases, inside cabinets, or around railings – allows for consistent illumination. The LED Strips can be customized as per requirement and are available in various colours like warm white, white, RGB and almost all single colours. We also provide LED Strip Lights with IP 65 and waterproof IP68 rating with high quality silicone. Our LED Strip Lights are best for mood lighting and architectural lighting which bring happiness on every face.



Power Cube

This cube-shaped power extension prevents plugs from blocking each other, keeping things easy and efficient. You can gain up to four additional sockets and two dual high-powered USB ports to charge your devices simultaneously. Its unique docking system enables you to mount the Power Cube on or underneath your desk, so you can charge your notebook or smartphone right within reach. Whenever you decide to change the positioning of the mounting dock, simply replace the sticky tape with new ones and re-attach it to another flat surface.

Simple, stylish, and easy to use; this award-winning product comes with 3 meter cable length.

LAXSTRIP



Product Code	Voltage	Color Range	LEDS	Power/ Mtr	LED Qty / Meter	Length	IP-RATING
LED STRIP LIGHT	DC-12V	o ●	3528	4.8W	60 LEDs / Mtr	5 meters per roll	IP-20/65/67/68
LED STRIP LIGHT	DC-12V	o ●	3528	9.6W	120 LEDs / Mtr	5 meters per roll	IP-20/65/67/68
LED STRIP LIGHT	DC-12V	o ●	5050	7.2W	120 LEDs / Mtr	5 meters per roll	IP-20/65/67/68
LED STRIP LIGHT	DC-12V	o ●	5050	14.4W	120 LEDs / Mtr	5 meters per roll	IP-20/65/67/68



POWER CUBE-EXTENDED USB

- HIGH POWER DUO USB
- 4 ADDITIONAL POWER OUTLETS
- CHILD SAFE
- PLUGS DO NOT OBSTRUCT EACH OTHER
- MODULAR SYSTEM UNIQUE DOCKING SYSTEM
- 3 METER EXTENSION CABLE

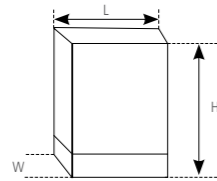
LED Sensor Lights

Our motion sensing light stays ON anywhere from 30 seconds to 60 seconds, depending on preset timer. Then the detector automatically shuts the light off unless it continues to sense movement. Further our Sensor lights can also be tuned to Day and Night functioning which is programmed to light up in the night when the sun sets and switches off automatically when sunrises. Photocell (PIR) deactivates the motion sensing light during daylight hours. You can install our LED Motion Sensor / PIR Lights to secure walkways, drive ways, decks, patio and any potentially hazardous locations such as around stairways and swimming pools. These are truly the best Security Lights, long lasting and excellent energy saver.

LAXSENSOR



Product Code	Wattage	Color Range	Lumen	Beam Angle	Dimensions Round (mm)	Lamp Type	Voltage
LAXFLD20WSNS	20W	o ●	2000lm	60°	L 175 x W 135 x H 44 mm	IP-65	220V
LAXWL10WSNS	10W	o ●	1000lm	60°	L 200 X W 160 x H 45 mm	IP-65	220V



LED DRIVERS

A. Isolated AC Constant Current Drivers

S.no	Model	Power	Input Voltage	PF	Output Voltage	Output current	Surge Protection
1	LE3	1-3W	90-270V	>0.9	3-10V	300mA	2.5KV
2	LE7	4-7W	90-270V	>0.9	12-24V	300mA	2.5KV
3	LE12	8-12W	90-270V	>0.9	24-40V	300mA	3KV
4	LE18	12-18W	90-270V	>0.9	36-60V	300mA	3KV
5	LE24	18-24W	90-270V	>0.9	55-75V	300mA	3KV
6	LE40	30-40W	90-270V	>0.9	36-42V	1000mA	4KV
7	LE50	40-50W	90-270V	>0.9	36-42V	1500mA	4KV

B. T5/T8 driver

1	T5/T8	18-20W	90-270V	>0.9	70-80V	240mA	2.5KV
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C. Isolated AC Constant Voltage Drivers

1	LE1A	12W	90-270V	N/A	12V	1A	N/A
2	LE2A	24W	90-270V	N/A	12V	2A	N/A
3	LE3A	36W	90-270V	N/A	12V	3A	N/A
4	LE5A	60W	90-270V	N/A	12V	5A	N/A
5	LE8A	100W	90-270V	N/A	12V	8.3A	N/A
6	LE10A	120W	90-270V	N/A	12V	10A	N/A
7	LE12A	150W	90-270V	N/A	12V	12.5A	N/A

D. Dimmable Drivers

1	Analog	Available on order according to the site requirement
2	Triac	
3	DALI	



OUR CLIENTS

Intercontinental Hotel Mauritius | Rajiv Gandhi Cancer Institute
 Jubilant Generics Pvt Ltd | Hyatt Regency | Indian School of Business
 Max Hospitals | Antara Purukul Senior Living Ltd | Max India Foundation
 Maiden Hotel | Moon Beverage | Medicover Healthcare Pvt Ltd
 Colorplast System Pvt Ltd | BSES Yamuna Power Ltd | Paytm E-Commercial Pvt Ltd
 The Western Resort and Spa | Entertainment City Ltd
 Cadburys | Jaypee Vasant Continental | Dabur India Ltd
 Delhi Metro Rail Corporation Ltd | Fortune Hotel | Jaypee Hotels | Jaypee Hospitals
 Park Inn | JW Marriott | Radisson Blu Hotels & Resorts | Lemon Tree Hotels
 The Claridges | The Leela Ambience Gurgaon Hotel | Royal Heritage Haveli
 Bharat Seats Groups | Redfox Hotel | The Lalit Hotel | The Imperial Hotel
 The Manor Hotel | Crown Plaza Hotel | Holiday Inn Hotels And Resorts
 Ingersoll Rand | Delite Cinema | Jaypee Green Delcourt | T-Series | IIT Delhi

and many more...



Note: The pictorial representation / brief description / specifications / dimensions may not be identical to actual product due to continuous development. Specifications are subject to change without prior notice. This document is generated for information purpose only.



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